



RCA-53

53

CLASS B TWIN AMPLIFIER

Heater	Coated Unipotential Cathode	
Voltage	2.5	a-c or d-c volts
Current	2.0	amp.

For additional data and curves, see Types 6N7 and 6A6, and the RESISTANCE-COUPLED AMPLIFIER CHART. The operating conditions and characteristics of the 53 are identical with those of the 6N7 and 6A6 except for heater voltage and current. The physical characteristics of the 53 are the same as those of the 6A6.

← Indicates a change

APRIL 5, 1937

RCA RADIODRON DIVISION
RCA MANUFACTURING COMPANY, INC.

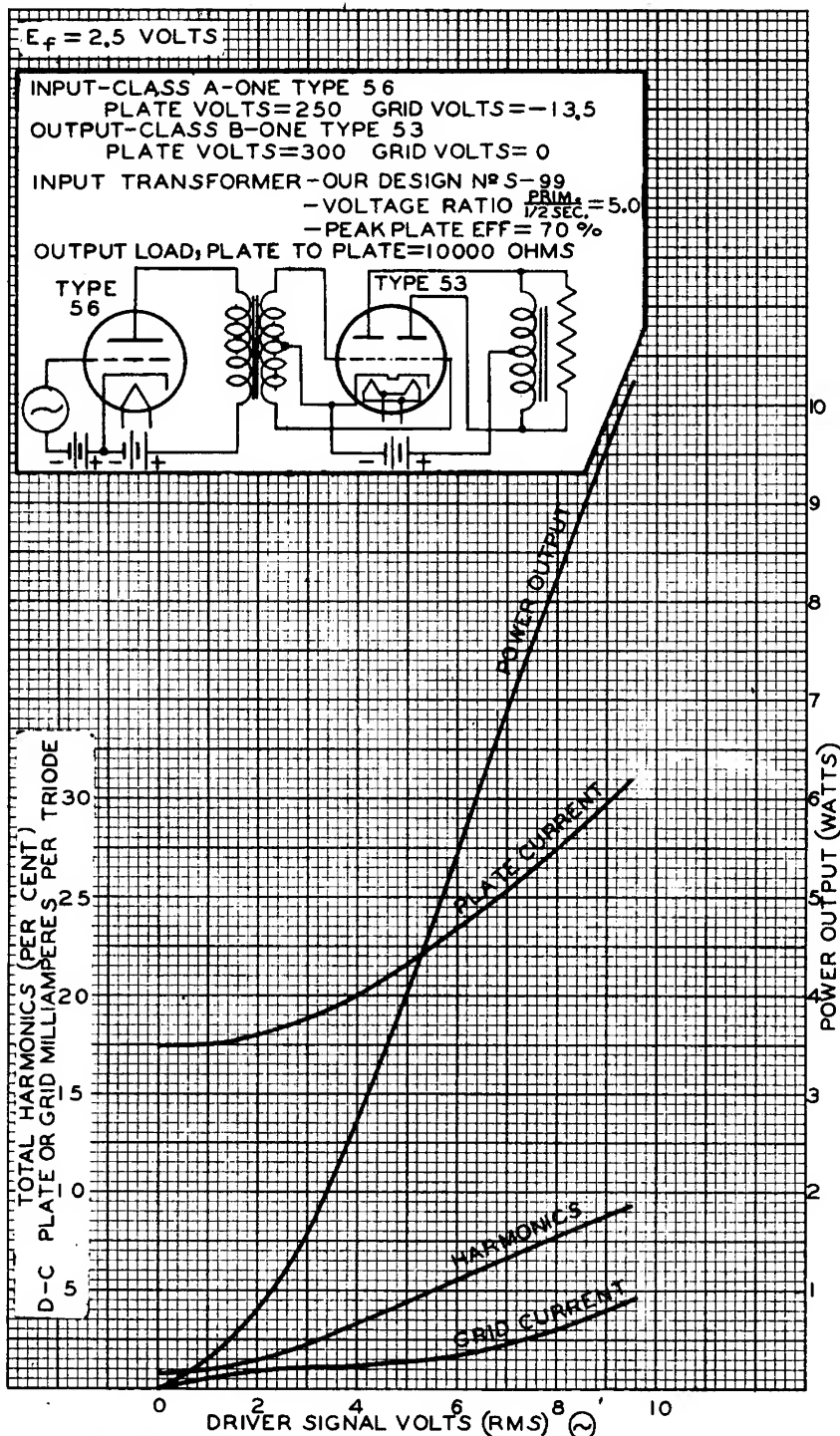
DATA

53



RCA-53

OPERATION CHARACTERISTICS



MAY 27, 1933

RCA RADIODRONE DIVISION
RCA MANUFACTURING COMPANY, INC.

925-5320